Sheet 1 of 1 (10/15/04)

Form PTO-1449,					ATTY. DOCKET NO. 1215-0485P(000277- 078)		10/648,206		
11		ION DISCLO			Alfred P. TURL	ΕY		٠,	
(Use several sheets if necessary)					FILING DATE August 27, 2003		2811		
			Ū	.s. patent i	OCUMENTS	<del></del>			
FXAMINER INITIAL	DOCUMENT NUMBER		Kind	DATE	NAME	CTARS	SUB CLASS	PILINE IP APPR	DATE
Loke	US 2001/0008284		Al	2001-07-19	HUANG				
Loke	US 2002/0053705		A1	2002-05-09	Kondo et al.				
Like	US 2002/0142558		Al	2002-10-03	Heu				
Loke	US 2003/0057487		Ai	2003-03-27	Yamada et al.				
~~~	US								
<del>^</del>	Ü\$		<u> </u>						
	US								
	US							{	
	יט	\$							
	Ū	5							
		<u></u>	FOR	REIGN PATENT	DOCUMENTS				
	Office DOCUMENT		Kind	DATE	COUNTRY	CLAES	SUB CLASS	TRANE	PYLICE
		NUMBER						YES	ЯÜ
							<u> </u>		
			<u> </u>					<b> </b>	
						_		<del> </del>	<u> </u>
							<del> </del>	<del>!                                    </del>	<u> </u>
			<u> </u>			<u> </u>			
			<u> </u>		<u> </u>		<u> </u>	<u> </u>	]
OTHE)	R DOCUM	ENTS (Include Was	me of the anti-	has (in CAPITAL DETTERS),	title of the article (when appro- nisher, sity add/or country when	grista), ti published	itle of the it.	المحمور المسا	mečezine,
, ,	"A 3-D Phase		ology Us ), Kumar	ing Selective et al., Inter	Epitaxial Growth (S national Electron D er 2-5, 2001, New Y	POL PR	d Latora	l Soli , 2001 IEEE,	d 'US
		· · · · · · · · · · · · · · · · · · ·				<u>-</u>	•		
				<u> </u>	+**·				
	-		<del> </del>	<u> </u>			· · · · · · · · · · · · · · · · · · ·		
EXAMINER			loke	· · · · · · · · · · · · · · · · · · ·	DATE CONSIDERED		9/04		
CODSIDER:	Initial if cit: . Invlude cop:	tion considered, whath	cr or not ait	estion is in conformance los to applicant.	wich M.P.S.P. 458; Braw line thro	ugh Eitatio	m it mot us c	OUE OXIMOTOR	ane not